Schools can manage organic waste on site. Composting systems and worm farms manage fruit and vegetable waste. Mulching recycles green waste. They produce nutrient rich materials for use on gardens.

01 Collection
Organic, biodegradable items can be put into worm farms or compost bins. This reduces the volume of general waste.

02 Composting
Organic waste is gradually broken down into healthy, nutrient rich compost.

03 Reuse
Composted matter can be reused in the school grounds to feed the gardens.

Green waste such as leaves and prunings can be reused straight away as mulch. This helps reduce the amount of water needed for the garden.

Sustainability Considerations:
• Reduces waste to land fill
• Reduces transport of waste

Sustainability Considerations:
• Valuable source of organic nutrients for gardens
• Mulch reduces water required